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Sheet 1 of 1

**List of Patents and Publications
 Cited by Applicant
 (Use several sheets if necessary)**

Docket No.
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Applicant
 Jay Short et al.

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 November 30, 2001

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U.S. Patent Documents

Examiner Initial	Document No.	Date	Name	Class	Subclass
AA	5,965,408	Oct. 12, 1999	Short	435/91.1	435/91.2
AB	6,171,820	Jan. 9, 2001	Short	435/69.1	435/7.6

Foreign Patent Documents

Examiner Initial	Document No.	Date	Country	Translation YES NO
AC				

Other Documents (Including Author, Title, Date, Pertinent Pages, Etc.)

AD	Stetter, "Ultrathin mycelia-forming organisms fro submarine volcanic areas having an optimum growth temperature of 105°C", <u>Lehrstuhl für Mikrobiologie, Universität Regensburg</u> , Oct. 1, 1982
AE	Stetter et al., "Pyrodictium gen. nov., a New Genus of Submarine Disc-shaped Sulphur Reducing Archaeobacteria Growing Optimally at 105°C", <u>Systemiatic and Applied Microbiology</u> , Vol. 4, August 8, 1983, pgs 535-551
AF	Konig et al., "The fine structure of the fibers of <i>Oyrodicium occultum</i> ", <u>Federation of European Microbiological Societies</u> , 1988, ppgs 207-212
AG	Rieger et al., "Ultrastucture of the hYperthermophilic Archaeon <i>Pyrodictium abyssi</i> ", <u>Lehrstuhl für Mikrobiologie</u> , May 18, 1995, ppgs 78-87
AH	Riegger et al., "Cultivation of Hyperthermophilic archaea in capillary tubes resulting in improved preservation of fine structures", <u>Arch Microbiol.</u> (1997) 268:373-379
AI	Pley et al., " <i>Pyrodictium abyssi</i> sp., nov. Represents a Novel Heterotrophic Marine Archaeal Hyperthermophile Growing at 110°C", <u>System Appl. Microbiol.</u> , 14, 245-253 (1991)
AJ	Mai, Bianca, "In Vitro Untersuchungen zum extrazellulären Netzwerk von <i>Pyrodictium abyssi</i> TAG11" <u>Biologie und Medizin</u> , University of Regensburg, Naturwissenschaftlichen Fakultät III 1998 with English translation
AK	
AL	
AM	
AN	

EXAMINER

DATE CONSIDERED

[Handwritten signatures and dates]